ABSTRACT OF THE DISCLOSURE

There is provided a high density woven fabric wherein air permeability under 50 kPa differential pressure is 2.5 L/cm^2/min. or less, and air permeability index (50 kPa) calculated by the formula 1 is 1.2 or more.

Air permeability index (50 kPa) = (Log (Q (55 kPa)) − Log (Q (45 kPa)))/(Log 55 − Log 45) .... (Formula 1)

Air permeability under Q(55 kPa): 55 kPa differential pressure is (1/cm^2/min.); and

Air permeability under Q(45 kPa): 45 kPa differential pressure is (1/cm^2/min.).